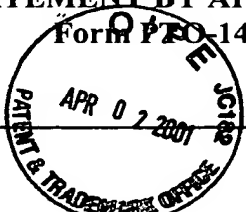


INFORMATION DISCLOSURE STATEMENT BY APPLICANT Form PTO-1449 	ATTY. DOCKET NO. 10644/50101	SERIAL NO. 09/449,801
	APPLICANT FORREST et al.	
	FILING DATE November 26, 1999	GROUP 2872-1774

U. S. PATENT DOCUMENTS

EXAMINER INITIAL	PATENT NUMBER	PATENT DATE	NAME	CLASS	SUBCLASS	FILING DATE*
MEY	5,121,183	June 9, 1992	Ogasawara et al.	357	30	—
MEY	5,201,961	April 13, 1993	Yohsikawa et al.	136	263	—
MEY	5,315,129	May 24, 1994	Forrest et al.	257	263	—
MEY	5,350,459	September 27, 1994	Suzuki et al.	136	263	—

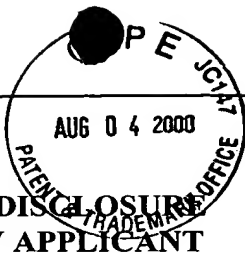
FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO

OTHER DOCUMENTS

EXAMINER INITIAL	AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.

EXAMINER <i>Marie R. Yamaitzky</i>	DATE CONSIDERED 08/13/01
EXAMINER: Initial if citation considered, whether or not citation is in conformance with M.P.E.P. 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	



INFORMATION DISCLOSURE STATEMENT BY APPLICANT	ATTY. DOCKET NO. 10644/50101	SERIAL NO. 09/449,801
	APPLICANT FORREST et al.	
	FILING DATE November 26, 1999	GROUP 2872

RECEIVED
AUG - 7 2000
TC 2800
MAIL ROOM

U. S. PATENT DOCUMENTS

EXAMINER INITIAL	PATENT NUMBER	PATENT DATE	NAME	CLASS	SUBCLASS	FILING DATE*
MEY	5,703,436	December 30, 1997	Forrest et al.	313	506	1
MEY	6,198,091	March 6, 2001	Forrest et al.	250	214.1	1
MEY	6,198,092	March 6, 2001	Bulovic et al.	250	214.1	1

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO

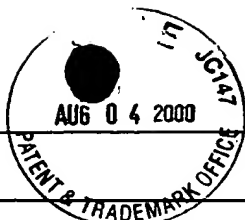
OTHER DOCUMENTS

EXAMINER INITIAL	AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.
MEY	THOMPSON et al., U.S. Patent Application Serial No. 09/311,126, "Very High Efficiency Organic Light Emitting Devices Based on Electrophosphorescence", filed May 13, 1999. <i>Pending</i>
MEY	FORREST et al., U.S. Patent Appln. Serial No. 09/136,342, "Organic Photosensitive Optoelectronic Devices With Transparent Electrodes", filed August 19, 1998. <i>Pending</i>
MEY	FORREST et al., U.S. Patent Appln. Serial No. 09/136,166, "Organic Photosensitive Optoelectronic Devices With A Top Transparent Electrode", filed August 19, 1998. <i>Pending</i>
MEY	FORREST et al., U.S. Patent Appln. Serial No. 09/136,377, "Stacked Organic Photosensitive Optoelectronic Devices With An Electrically Series Configuration", filed August 19, 1998. <i>Pending</i>
MEY	FORREST et al., U.S. Patent Appln. Serial No. 09/136,165, "Stacked Organic Photosensitive Optoelectronic Devices With An Electrically Parallel Configuration", filed August 19, 1998. <i>U.S. Pat. No. 6,198,092</i>
MEY	FORREST et al., U.S. Patent Appln. Serial No. 09/136,164, "Organic Photosensitive Optoelectronic Devices With A Mixed Electrical Configuration", filed August 19, 1998. <i>U.S. Pat. No. 6,198,091</i>
MEY	PARTHASARATHY et al., U.S. Patent Application Serial No. 09/054,707, "Highly Transparent Non-metallic Cathodes", filed April 3, 1998. <i>Pending</i>
MEY	FORREST et al., U.S. Patent Appln. Serial No. 09/449,800, "Highly Efficient Multiple Reflection Photosensitive Optoelectronic Device With Optical Concentrator", filed November 26, 1999. <i>Pending</i>
MEY	M. Granström, et al., "Laminated fabrication of polymeric photovoltaic diodes", <i>Nature</i> , Vol. 395, pp 257-260 (September 17, 1998).
MEY	G. Yu, et al., "Polymer Photovoltaic Cells: Enhanced efficiencies via a network of internal donor-acceptor heterojunctions", <i>Science</i> , Vol. 270, pp. 1789-1791 (December 15, 1995).
MEY	U. Bach, et al., "Solid-state dye-sensitized ^{mesoporous} TiO ₂ solar cells with high photon-to-electron conversion efficiencies, <i>Nature</i> , Vol. 395, pp 583-585 (October 8, 1998).
MEY	A. Shah, et al., "Photovoltaic Technology: The case for thin-film solar cells", <i>Science</i> , Vol. 285, pp 692-698 (July 30, 1999).
MEY	C.W. Tang, "Two-layer organic photovoltaic cell", <i>Appl. Phys. Lett.</i> , 48(2), pp 183-185 (January 13, 1986).

RECEIVED
AUG 6 2000
TC 2800
MAIL ROOM

Marie R. Yarnitzky

08/13/01



09/449,801

EXAMINER INITIAL	AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.
MEY	C. Arbour, et al., "Surface Chemistries and Photoelectrochemistries of Thin ^{Film} Film Molecular Semiconductor Materials", <u>Mol. Cryst. Liq. Cryst.</u> , Vol. 183, 307-320 (1990). (no month)
MEY	Y. Hirose, et al., "Chemistry and electronic properties of metal-organic semiconductor interfaces: Al, Ti, In, Sn, Ag, and Au on PTCDA", <u>Phys. Rev. B</u> , Vol. 54, No. 19, pp 13 748-13 758 (November 15, 1996).
MEY	D.F. O'Brien, et al., "Improved energy transfer in electrophosphorescent devices", <u>Applied Physics Letters</u> , Vol. 74, Number 3, pp. 442-444, (January 18, 1999).
MEY	S.E. Burns, et al., "Measurements of optical electric field intensities in microcavities using thin emissive polymer films", <u>Adv. Mater.</u> , Vol. 9, No. 5, pp 395-397 (1997). (no month)
MEY	P.E. Burrows, et al., "Relationship Between Electroluminescence and Current Transport in organic heterojunction light-emitting devices", <u>J. Appl. Phys.</u> , Vol. 79, No. 10, pp. 7991-8006 (1996) (May 15, 1996).
MEY	S.R. Forrest, "Ultrathin Organic Films Grown by Organic Molecular Beam Deposition and Related Techniques", <u>Chem. Rev.</u> , Vol. 97, No. 6, 1793-1896 (1997) (Sept./Oct. 1997).
MEY	J.J. M. Halls, et al., Exciton diffusion and dissociation in a poly(p-phenylenevinylene)/C ₆₀ heterojunction photovoltaic cell, <u>Appl. Phys. Lett.</u> , 68(22), pp 3120-3122 (May 27, 1996).
MEY	L. A. A. L.A. Pettersson, et al., "Modeling photocurrent action spectra of photovoltaic devices based on organic thin films", <u>J. Appl. Phys.</u> , Vol. 86, No. 1, pp 487-496 (July 1, 1999).
MEY	X. Deng, et al., "Improved μ c-Si p-Layer and a-Si i-Layer materials using VHF plasma deposition", <u>26th IEEE PVSC Conf. Record</u> , p. 591-594, IEEE Press, NY (Sept. 30-Oct. 3, 1997).
MEY	S.R. Wenham, et al., <u>Applied Photovoltaics</u> , Appendix B, Bridge Printery, Sydney (1994). (no month)

EXAMINER	Marie R. Yamnitzky	DATE CONSIDERED	08/13/00
EXAMINER: Initial if citation considered, whether or not citation is in conformance with M.P.E.P. 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.			

RECEIVED
AUG 11 2000
TC 2800 MAIL ROOM

RECEIVED
AUG - 7 2000
TC 2800 MAIL ROOM

09/449,801

Stephen R. FORREST et al.

Filing date: Nov. 26, 1999

Group Au: 1774